

FIGURE 1

DSP-14

GGCCAGTGGGGGTGGCTGGGCGTGCGGCTGCTACATGCCCCACGGACCAGAACCTCCCGACGCGGCCAGGCCCCGGC
ACACCCAGCTGCAGAAAGGAGAGAAAATCCCTTGGCTCTAAATGACATCTGGAGAAGTGAAGACAAGCCTCAAGAA
TGCCTACTCATCTGCCAAGAGGCTGTGCGCGAAGATGGAGGAGGAAGGGGAGGAGGAGGACTACTGCACCCCTGGAG
CCTTTGAGCTGGAGCGGCTCTTCTGGAAGGGCAGTCCCCAGTACACCCACGTCAACGAGGTCTGGCCCAAGCTCTAC
ATTGGCGATGAGGCGACGGCGCTGGACCGCTATAGGCTGCAGAAGGCGGGGTTACGCGACGTGCTGAACGCGGCCCA
CGGCCGCTGGAACGTGGACACTGGGCCCCGACTACTACCGCGACATGGACATCCAGTACCACGGCGTGGAGGCCGACG
ACCTGCCCACCTTCGACCTCAGTGTCTTCTTCTACCCGGCGGCAGCCTTCATCGACAGAGCGCTAAGCGACGACCAC
AGTAAGATCCTGGTTCACTGCGTCATGGGCCGAGCCGGTCAGCCACCCCTGGTCCTGGCCTACCTGATGATCCACAA
GGACATGACCCTGGTGGACGCCATCCAGCAAGTGGCCAAGAACCGCTGCGTCCCTCCCGAACCGGGGCTTTTTGAAGC
AGCTCCGGGAGCTGGACAAGCAGCTGGTGCAGCAGAGGCGACGGTCCCAGCGCCAGGACGGTGAGGAGGAGGATGGC
AGGGAGCTGTAGGCCCCGACTCACAGGGCCAGCAGAGGCACCTGGGGACAGAGGGGAGAGGCAGAACATAGCCCTGGC
CTAGGACTCCAGAGAAGGGATGGTGAACCGAAGCTCGACTCTTCCAAACCATCTTGTTCAACTTCCCCATGTGTGC
TGGGGACAGGGAGGACCCAGAGCTGCCCCGGGCAGAGCTGAGCGCTCAGCCTCTCAGCAAAATGGGAGGGACGGGC
TCCCCGGCTCTGGGTACAGAGGAGCATGCCACGCTGCACCAAGTCTCCTGCTTTGGTTTTGTTTTTTGGTGAGAA
GGAAGAGGGAAAAAGATTTTTAAATGTGTAGGCAGTATGTTGTGATTAAACGTTTGGCTTTGTcAAAAAAAAAAAA
AAAAAAAAA

FIGURE 1

Translation- 220 amino acids

MTSGEVKTSLKDAYSSAKRLSPKMEEEGEEEDYCTPGAFELERLFWKGSPOQYTHVNEVWPPLYIGDEATALDRYRLQ
KAGFTHVLNAAHGRWNVDTPDYRDMDIQYHGVEADDLPTFDLSVFFYPAAAFIDRALSDDHKILVHCVMGSRRS
ATLVLAYLMIHKDMTLVDIAIQVAKNRCVLPNRGFLKQLRELDKQLVQQRRRSQRQDGEEDGREL

FIGURE 2

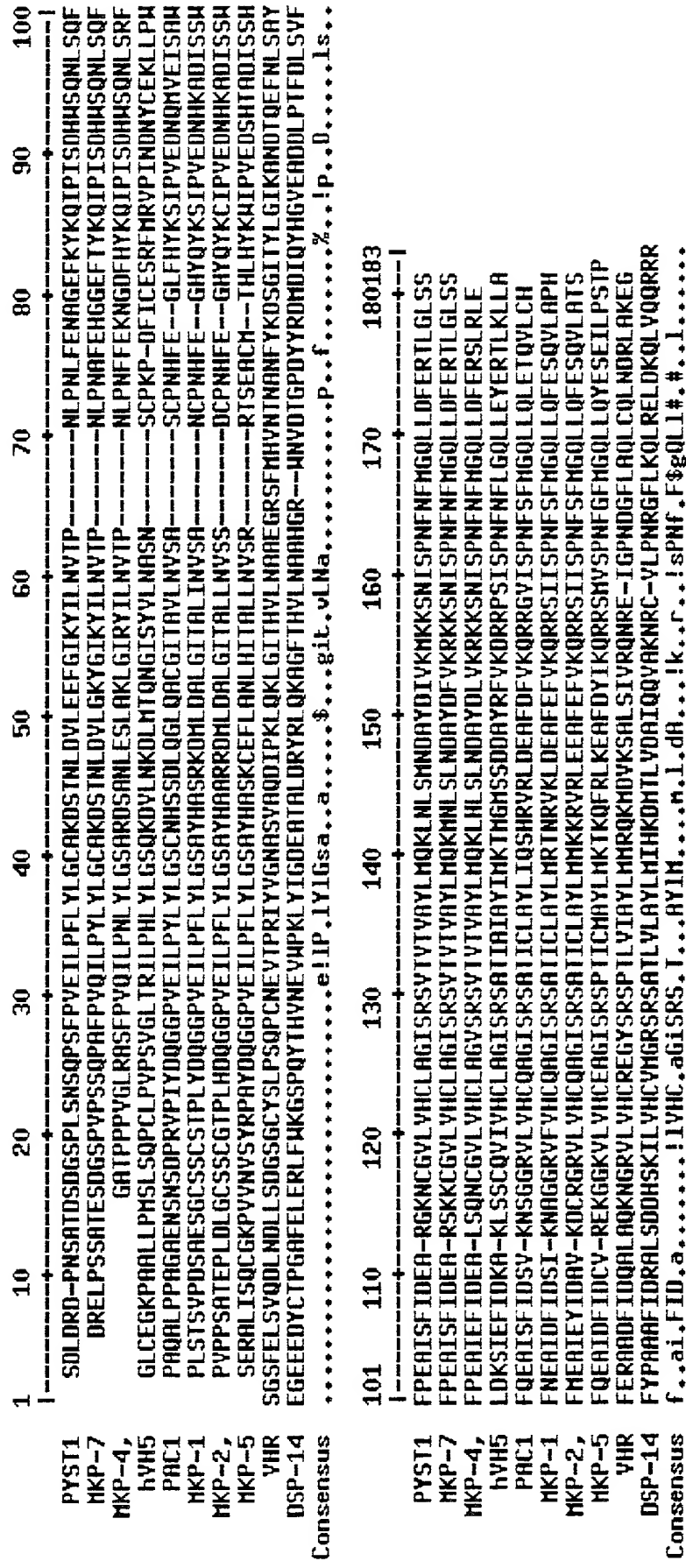


FIGURE 3